Text Search #B

Freeform Search

Database: US Pre-Grant Publication Full-Text Database; US Patents Full-Text Database; US OCR Full-Text Database; EPO Abstracts Database; JPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Term:

Display: 50 **Documents in Display Format:** - **Starting with Number** 1

Generate: ○ **Hit List** ◉ **Hit Count** ○ **Side by Side** ○ **Image**

Search | Clear | Interrupt

Search History

DATE: Sunday, August 27, 2006 **Purge Queries** Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ		
L53	L52 not l51	97	L53
L52	l34 and l7	98	L52
L51	l49 and L50	29	L51
L50	l22 or l41	984500	L50
L49	L48 and catalyst	45	L49
L48	L47 and l35	134	L48
L47	L46.ti.	993	L47
L46	l44 or L45	20175	L46
L45	l38 with (producing or generating)	2102	L45
L44	gas (producing or generating)	18241	L44
L43	L42 same l41	9	L43
L42	l35 same l38	2237	L42
L41	l39 or L40	136257	L41
L40	TiO?sub.2	61239	L40
L39	titanium dioxide	91651	L39

L38	l36 or L37	28564	L38
L37	nitrogen oxide	24031	L37
L36	chlorine dioxide	4667	L36
L35	chlorite or nitrite	66679	L35
L34	l10 same l22 same l33	6194	L34
L33	l23 or l24 or l25 or l26 or l27 or l28 or l29 or l30 or l31 or L32	347591	L33
L32	nitrous oxide	14351	L32
L31	nitric oxide	20268	L31
L30	nitrogen dioxide	6230	L30
L29	hydrocyanic acid	2989	L29
L28	L27	51	L28
L27	dichlorine monoxide	51	L27
L26	chlorine	263957	L26
L25	hydrogen sulfide	40718	L25
L24	sulfur dioxide	36267	L24
L23	chlorine dioxide	4667	L23
L22	l11 or l12 or l13 or l14 or l15 or l16 or l17 or l18 or l19 or l20 or L21	969151	L22
L21	silicon or diamond or germanium	750483	L21
L20	gallium arsenide	36107	L20
L19	indium phosphide	7177	L19
L18	(cadmium) telluride	3593	L18
L17	(zinc or cadmium or indium or tugsten) selenide	6996	L17
L16	iron (III) oxide	1282	L16
L15	iron (II) oxide	315	L15
L14	(vanadium or chromium or yttrium or silver) (oxide or dioxide or trioxide or pentoxide)	60884	L14
L13	(niobium or indium or cadmium or hafnium or zirconium or manganese or copper) (oxide or dioxide or trioxide)	94958	L13
L12	(tin or strontium or barium or tantalum or molybdenium) (oxide or dioxide or trioxide)	89230	L12
L11	(titanium or zinc or tungsten or ruthenium or iridium) (oxide or dioxide or trioxide)	213698	L11
L10	l8 or L9	366635	L10
L9	(hypochlorite or cyanide or nitrite)	127796	L9
L8	(chlorite or bisulfite or sulfite or hydrosulfide or sulfide)	281968	L8
L7	l1 or l2 or l3 or l4 or l5 or L6	20276	L7
L6	(134/1;422/5,22,24,29,37,120,,121).ccls.	6791	L6
L5	(423/419.1,421,438,473,477,478,582,610).ccls.	2392	L5
L4	(424/405,409,417,604,613,614,635,637,646,661,665,692,701,715,717).ccls.	7134	L4
L3	(149/5,46,61,74,76,77).ccls.	2995	L3
L2	(1495,46,61,74,76,77).ccls.	0	L2
L1	(252/186.43,187.25,187.24,187.23,187.21,187.22,187.1,186.44,188.1,188.21).ccls.	1460	L1